Author Index

Volume 82 (1998)

Alon, N. and A. Zaks, T-choosability in graphs	(1-3)	1- 13
Angel, E. and V. Zissimopoulos, On the quality of local search for the quadratic		
assignment problem	(1-3)	
Anily, S., C.A. Glass and R. Hassin, The scheduling of maintenance service	(1-3)	27- 42
Bang-Jensen, J., G. Gutin and A. Yeo, Properly coloured Hamiltonian paths in edge-		
coloured complete graphs	(1-3) 2	47 - 250
Brandstädt, A., V.D. Chepoi and F.F. Dragan, The algorithmic use of hypertree structure		
and maximum neighbourhood orderings	(1-3)	
Brennan, T., see J. Harrison	$(1-3)\ 1$	
Broughan, K., see N. Zhu	(1-3) 2	31 - 246
Chen, B. and M. Guignard, Polyhedral analysis and decompositions for capacitated plant		
location-type problems	(1-3)	
Chepoi, V.D., see A. Brandstädt	(1-3)	
Dragan, F.F., see A. Brandstädt	(1-3)	43- 77
Fernandez de la Vega, W. and V. Zissimopoulos, An approximation scheme for strip		
packing of rectangles with bounded dimensions	(1-3)	
Füredi, Z., On the double competition number	(1-3) 2:	51-255
Gapinski, S., see J. Harrison	(1-3) 10	03-113
Gerbessiotis, A.V., A graph-theoretic result for a model of neural computation	(1-3) 2:	57-262
Glass, C.A., see S. Anily	(1-3) 2	27- 42
Guignard, M., see B. Chen	(1-3)	79- 91
Gutin, G., see J. Bang-Jensen	(1-3) 24	47 - 250
Harrison, J., T. Brennan and S. Gapinski, The Gergonne p-pile problem and the dynamics		
of the function $x \mapsto \lfloor (x+r)/p \rfloor$	(1-3) 10	03-113
Hassin, R., see S. Anily	(1-3) 2	27- 42
Henning, M.A. and H. Maharaj, Some general aspects of the framing number of a digraph	(1-3) 11	15-133
Hu, Z. and Z. Liu, A strongly polynomial algorithm for the inverse shortest arborescence		
problem	(1-3) 13	35-154
Jerrum, M. and G.B. Sorkin, The Metropolis algorithm for graph bisection	(1-3) 15	55-175
Klazar, M., On trees and noncrossing partitions	(1-3) 26	63 - 269
Litsyn, S., P. Solé and R. Struik, On the covering radius of an unrestricted code as		
a function of the rate and dual distance	$(1-3)\ 17$	77-191
Liu, Z., see Z. Hu	(1-3) 13	35-154
Maculan, N., see C.Z. Ortiz	(1-3) 20	09 - 217
Maharaj, H., see M.A. Henning	(1-3) 11	15-133
Martin, W., Fast equi-partitioning of rectangular domains using stripe decomposition	(1-3) 19	93-207
Ortiz, C.Z., N. Maculan and J.L. Szwarcfiter, Characterizing and edge-colouring split-		
indifference graphs	(1-3) 20	9-217

Shioura, A., A constructive proof for the induction of M-convex functions through	
networks	(1-3) 271–278
Shyr, H.J. and S.S. Yu, The single loop representations of regular languages	(1-3) $219-229$
Solé, P., see S. Litsyn	(1-3) 177-191
Sorkin, G.B., see M. Jerrum	(1-3) 155-175
Struik, R., see S. Litsyn	(1-3) 177-191
Szwarcfiter, J.L., see C.Z. Ortiz	(1-3) 209-217
Yeo, A., see J. Bang-Jensen	(1-3) 247-250
Yu, S.S., see H.J. Shyr	(1-3) 219-229
Zaks, A., see N. Alon	(1-3) 1- 13
Zhu, N. and K. Broughan, On aggregating two linear Diophantine equations	(1-3) 231-246
Zissimopoulos, V., see E. Angel	(1-3) 15- 25
Zissimopoulos, V., see W. Fernandez de la Vega	(1-3) 93-101

